

Online Table 1

Level of Education and Individual Annual Income

	<i>n</i>	%
Education		
Less than 12 th Grade	5	2.1
High School/GED	15	6.2
Tech/Vocational	8	3.3
Some College	64	26.3
Associates Degree	17	7.0
Bachelor's Degree	74	30.5
Graduate/Professional Degree	60	24.7
Individual Income		
<\$10,000	27	11.1
\$10,000-\$19,999	23	9.5
\$20,000-\$29,999	22	9.1
\$30,000-\$39,999	24	9.9

\$40,000-\$49,999	42	17.3
\$50,000-\$59,999	23	9.5
\$60,000-\$69,999	20	8.2
\$70,000-\$79,999	12	4.9
\$80,000-\$89,999	12	4.9
\$90,000-\$99,999	6	2.5
\$100,000-\$109,999	7	2.9
\$110,000-\$119,999	4	1.6
\$120,000-\$129,999	2	0.8
\$130,000-\$139,999	2	0.8
\$140,000-\$149,999	3	1.2
>\$150,000	12	4.9
Omission	2	0.8

Online Table 2

Zero-order Correlations for Entire Sample

	<i>M</i>	<i>SD</i>	α	1	a	b	c	d	2	3
1) GRCS Total Scores	115.97	30.36	.93	—	(.70, .80)	(.80, .88)	(.76, .85)	(.65, .77)	(.22, .44)	(-.45, -.23)
a) Success Concern	48.36	12.62	.87	.75***	—	(.25, .46)	(.25, .46)	(.37, .57)	(.15, .38)	(-.38, -.15)
b) Restricted Emotions	28.10	11.36	.90	.84***	.36***	—	(.76, .85)	(.36, .56)	(.15, .38)	(-.38, -.14)
c) Restricted Affection	19.38	7.82	.81	.81***	.37***	.81***	—	(.32, .53)	(.16, .39)	(-.37, -.13)
d) Work/School Concern	20.12	7.01	.81	.71***	.47***	.46***	.44***	—	(.07, .31)	(-.43, -.21)
2) Interest in Casual Sex	40.52	12.62	.81	.33***	.27***	.27***	.28***	.19**	—	(-.36, -.12)
3) Social Desirability	6.26	2.53	.55	-.34***	-.27***	-.26***	-.24***	-.32***	-.24***	—

Note. $N = 243$; 95% confidence intervals are above the diagonal in parenthesis.

* $p < .05$. ** $p < .01$. *** $p < .001$ one-tailed.

Online Table 3
Zero-order Correlations by Group

	1	a	b	c	d	2	3	4	5
1) GRCS Total Scores	—	.79***	.88***	.84***	.74***	.31***	—	—	-.40***
a) Success Concern	.75***	—	.48***	.48***	.51***	.23**	—	—	-.36***
b) Restricted Emotions	.79***	.28**	—	.83***	.57***	.28**	—	—	-.30***
c) Restricted Affection	.79***	.32***	.79***	—	.47***	.30***	—	—	-.27**
d) Work/School Concern	.68***	.46***	.33***	.41***	—	.19*	—	—	-.38***
2) Interest in Casual Sex	.35***	.37***	.24**	.22*	.18*	—	—	—	-.26**
3) Relationship Length	-.10	-.05	-.11	-.11	-.04	.02	—	—	—
4) Relationship Satisfaction	-.08	.07	-.19*	-.12	-.01	-.45***	.25**	—	—
5) Social Desirability	-.27**	-.22**	-.20*	-.15	-.25**	-.18*	.06	.12	—

Note. Above the diagonal line are the r -values for the single gay men; below the diagonal line are the r -values for the partnered gay men.

* $p < .05$. ** $p < .01$. *** $p < .001$ one-tailed.

Online Table 4

Partial Correlations for the Entire Sample

	1	a	b	c	d	2
1) GRCS Total Scores	—	(.66, .79)	(.78, .86)	(.76, .85)	(.60, .74)	(.15, .38)
a) Success Concern	.73***	—	(.19, .43)	(.21, .43)	(.31, .52)	(.10, .34)
b) Restricted Emotions	.82***	.31***	—	(.76, .85)	(.31, .51)	(.10, .34)
c) Restricted Affection	.80***	.32***	.80***	—	(.29, .50)	(.11, .35)
d) Work/School Concern	.67***	.42***	.41***	.40***	—	(-.01, .25)
2) Interest in Casual Sex	.27***	.22***	.22***	.23***	.12*	—

Note. $N = 243$; 95% confidence intervals are above the diagonal in parenthesis.

* $p < .05$. ** $p < .01$. *** $p < .001$ one-tailed.

Online Table 5

Partial Correlations for Single Gay Men

	1	a	b	c	d	2
1) GRCS Total Scores	—	(.66, .82)	(.83, .91)	(.77, .88)	(.59, .78)	(.06, .39)
a) Success Concern	.75***	—		(.26, .55)	(.29, .56)	(-.02, .32)
b) Restricted Emotions	.87***	.41***	—	(.76, .88)	(.38, .64)	(.05, .38)
c) Restricted Affection	.83***	.43***	.82***	—	(.26, .55)	(.07, .40)
d) Work/School Concern	.69***	.43***	.51***	.41***	—	(-.07, .27)
2) Interest in Casual Sex	.23***	.15	.22**	.24**	.10	—

Note. $n = 129$; 95% confidence intervals are above the diagonal in parenthesis.

* $p < .05$. ** $p < .01$. *** $p < .001$ one-tailed.

Online Table 6

Partial Correlations for Partnered Gay Men

	1	a	b	c	d	2	3	4
1) GRCS Total Scores	—	(.64, .81)	(.70, .85)	(.72, .86)	(.53, .75)	(.15, .48)	(-.26, .12)	(-.24, .14)
a) Success Concern	.73***	—	(.07, .42)	(.11, .45)	(.27, .58)	(.17, .50)	(-.24, .14)	(-.09, .29)
b) Restricted Emotions	.78***	.25**	—	(.72, .86)	(.12, .46)	(.03, .38)	(-.26, .12)	(-.35, .01)
c) Restricted Affection	.79***	.29**	.79***	—	(.23, .54)	(.01, .37)	(-.25, .13)	(-.29, .08)
d) Work/School Concern	.65***	.43***	.30**	.39***	—	(-.05, .32)	(-.20, .18)	(.18, .20)
2) Interest in Casual Sex	.32***	.34***	.21*	.19*	.14	—	(-.19, .19)	(.29, .58)
3) Relationship Length	-.07	-.05	-.07	-.06	-.01	.00	—	(.06, .41)
4) Relationship Satisfaction	-.05	.10	-.17*	-.11	.01	-.44***	.24*	—

Note. Social desirability has been controlled for; 95% confidence intervals are above the diagonal in parenthesis.

* $p < .05$. ** $p < .01$. *** $p < .001$ one-tailed.

Online Table 7: Regression Coefficients on Interest in Casual Sex Among Whole Sample

	Unstandardized		β	t	95% Confidence Interval		Correlation		
	B	$SE B$			Lower	Upper	Zero-order	Partial	Part
Step 1									
(Constant)	48.04	2.11		22.76***	43.89	52.20			
Social Desirability	-1.20	0.31	-.24	-3.84***	-1.82	-0.59	-.24	-.24	-.24
Step 2									
(Constant)	25.90	5.46		4.75***	15.15	36.65			
Social Desirability	-0.76	0.33	-.15	-2.35*	-1.40	-0.13	-.24	-.15	-.14
Success Concern	0.17	0.07	.17	2.38*	0.03	0.31	.27	.15	.14
Restricted Intimacy ⁺	1.84	0.66	.20	2.78**	0.54	3.15	.28	.18	.17
Work/School Concern	-0.06	0.13	-0.03	-0.43	-0.32	0.21	.19	-.03	-.03

Note. $N = 243$; $R^2 = .06$ for Step 1; $\Delta R^2 = .07$ for Step 2; ⁺ Square root transformation used.

* $p < .05$. ** $p < .01$. *** $p < .001$.

Online Table 8: Regression Coefficients on Interest in Casual Sex Among Single Gay Men

	Unstandardized		β	t	95% Confidence Interval		Correlation		
	B	$SE B$			Lower	Upper	Zero-order	Partial	Part
Step 1									
(Constant)	49.56	2.56		19.40***	44.50	54.61			
Social Desirability	-1.21	0.39	-.26	-3.08**	-1.99	-0.43	-.26	-.26	-.26
Step 2									
(Constant)	31.61	7.21		4.38***	17.33	45.88			
Social Desirability	-0.85	0.43	-.18	-1.98*	-1.69	-.01	-.26	-.18	-.17
Success Concern	0.07	0.11	.07	0.62		0.27	.23	.06	.05
					-0.14				
Restricted Intimacy ⁺	2.03	0.94	.23	2.17*	0.18	3.88	.30	.19	.18
Work/School Concern	-0.06	0.19	-0.04	-0.34	-0.44	0.31	.19	-.03	-.03

Note. $n = 129$; $R^2 = .07$ for Step 1; $\Delta R^2 = .06$ for Step 2; ⁺ Square root transformation used.

* $p < .05$. ** $p < .01$. *** $p < .001$.

Online Table 9: Regression Coefficients on Interest in Casual Sex Among Partnered Gay Men

	Unstandardized		β	t	95% Confidence Interval		Correlation		
	B	$SE B$			Lower	Upper	Zero-order	Partial	Part
Step 1									
(Constant)	45.05	3.57		12.61***	37.97	52.12			
Social Desirability	-1.00	0.51	-.18	-1.96*	-2.01	-0.01	-.18	-.18	-.18
Step 2									
(Constant)	17.75	8.19		2.17*	1.52	33.98			
Social Desirability	-0.52	0.50	-.09	-1.03	-1.51	0.48	-.18	-.10	-.09
Success Concern	0.33	0.10	.33	3.25**	0.13	0.52	.37	.30	.29
Restricted Intimacy ⁺	1.46	0.96	.15	1.52	-0.44	3.37	.24	.14	.13
Work/School Concern	-0.10	0.19	-.05	-0.52	-0.47	0.28	.18	-.05	-.05

Note. $n = 113$; $R^2 = .03$ for Step 1; $\Delta R^2 = .13$ for Step 2; ⁺ Square root transformation used.

* $p < .05$. ** $p < .01$. *** $p < .001$.

Online Table 10: Hierarchical Multiple Regression for Variables Predicting Relationship Satisfaction

	Unstandardized		β	t	95% Confidence Interval		Correlation		
	B	$SE B$			Lower	Upper	Zero-order	Partial	Part
Step 1									
(Constant)	26.56	1.50		17.68***	23.58	29.54			
Social Desirability	0.30	0.21	.13	1.39	-0.13	0.72	.13	.13	.13
Step 2									
(Constant)	28.05	3.64		7.71***	20.84	35.25			
Social Desirability	0.31	0.22	.14	1.39	-0.13	0.75	.13	.13	.13
Success Concern	0.06	0.04	.16	1.44	-0.02	0.15	.08	.14	.13
Restricted Intimacy ⁺	-0.78	0.42	-.19	-1.87	-1.60	0.05	-.17	-.18	-.18
Work/School Concern	0.02	0.08	.03	0.23	-0.14	0.18	-.01	.02	.02
Step 3									
(Constant)	31.70	3.24		9.79***	25.28	38.12			
Social Desirability	0.21	0.20	.09	1.06	-0.18	0.59	.13	.10	.09
Success Concern	0.13	0.04	.33	3.32**	0.05	0.21	.08	.31	.27

Restricted Intimacy ⁺	-0.47	0.37	-.12	-1.27	-1.19	0.26	-.17	-.12	-.10
Work/School Concern	0.00	0.07	.00	-0.03	-0.14	0.14	-.01	.00	.00
Interest in Casual Sex	-0.21	0.04	-.52	-5.86***	-0.28	-0.14	-.45	-.49	-.48
Step 4									
(Constant)	29.16	3.19		9.14***	22.83	35.48			
Social Desirability	0.18	0.19	.08	0.97	-0.19	0.55	.13	.09	.08
Success Concern	0.14	0.04	.34	3.59**	0.06	0.21	.08	.33	.28
Restricted Intimacy ⁺	-0.35	0.35	-.09	-1.00	-1.05	0.35	-.17	-.10	-.08
Work/School Concern	0.00	0.07	-.01	-0.08	-0.14	0.13	-.01	-.01	-.01
Interest in Casual Sex	-0.22	0.04	-.54	-6.32***	-0.29	-0.15	-.45	-.52	-.49
Relationship Length ⁺	1.18	0.36	.26	3.31**	0.47	1.89	.25	.31	.26

Note. $n = 113$; $R^2 = .02$ for Step 1; $\Delta R^2 = .04$ for Step 2; $\Delta R^2 = .23$ for Step 3; $\Delta R^2 = .07$ for Step 4; Total $R^2 = .36$; $\Delta F = 1.94$ for

Step 1; $\Delta F = 1.67$ for Step 2; $\Delta F = 34.36***$ for Step 3; $\Delta F = 10.95**$ for Step 4; ⁺ Square root transformation used.

* $p < .05$. ** $p < .01$. *** $p < .001$.